

## WEST Search History for Application 10552969

**Creation Date: 2011040511:42**

evergreen adj(7181 or 6203)USPT OR YES 04-13-2008  
evergreen adj (7181 or 6203)USPT OR YES 04-13-2008  
evergreen adj (7181 or 6203)PGPB OR YES 04-13-2008  
capsicumPGPB OR YES 04-13-2008  
capsicum.ti.PGPB OR YES 04-13-2008  
green adj bell adj pepper\$USPT OR YES 04-13-2008  
(green adj bell adj pepper\$ ) and (capsicum.ti. )USPT OR YES 04-13-2008  
bell adj pepper\$USPT OR YES 04-13-2008  
y same cl same (locus or loci or allele\$)USPT OR YES 04-13-2008  
(y same cl same (locus or loci or allele\$) ) and (capsicum.ti. )USPT OR YES 04-13-2008  
pepper\$.ti.USPT OR YES 04-13-2008  
(pepper\$.ti. ) and (y same cl same (locus or loci or allele\$) )USPT OR YES 04-13-2008  
y adj3(locus or loci or allele\$)USPT OR YES 04-13-2008  
cl adj3(locus or loci or allele\$)USPT OR YES 04-13-2008  
cl adj3 (locus or loci or allele\$)USPT OR YES 04-13-2008  
(sugar or sucrose) and (ascorbic adj acid)USPT OR YES 04-13-2008  
((sugar or sucrose) and (ascorbic adj acid) ) and (capsicum.ti. )USPT OR YES 04-13-2008  
capsicum.ti.USPT OR YES 11-01-2008  
y and clUSPT OR YES 11-01-2008  
(capsicum.ti. ) and (y and cl )USPT OR YES 11-01-2008

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
10/552969	PGPB	OR	YES		09-17-2010
deletion same rearrangement same mutation same capsanthin same capsorubin same synthase	PGPB	OR	YES		09-17-2010
cross\$ same first same second same parent\$ same cl same allele\$ same y	PGPB	OR	YES		09-17-2010
cross\$ same cl same allele\$ same y	PGPB	OR	YES		09-17-2010
cl same allele\$ same y	PGPB	OR	YES		09-17-2010
(cl same allele\$ same y ) and (10/552969 )	PGPB	OR	YES		09-17-2010
cross\$ or breed\$	PGPB	OR	YES		09-17-2010
(cross\$ or breed\$ ) and (10/552969 )	PGPB	OR	YES		09-17-2010
capsicum adj annum	PGPB, USPT	OR	YES		09-18-2010
allele\$	PGPB, USPT	OR	YES		09-18-2010

(allel\$ ) and (capsicum adj annum )	PGPB, USPT	OR	YES		09-18-2010
green and red	PGPB, USPT	OR	YES		09-18-2010
(green and red ) and (allel\$ and capsicum adj annum )	PGPB, USPT	OR	YES		09-18-2010
(yyclcl or "yy/clcl" )	PGPB, USPT	OR	YES		09-18-2010
(pepper or capsicum).ti.	PGPB, USPT	OR	YES		09-18-2010
((pepper or capsicum).ti. ) and (green and red and allel\$ and capsicum adj annum )	PGPB, USPT	OR	YES		09-18-2010
10/552969	PGPB	OR	YES		04-05-2011
self\$ or intercross\$	PGPB	OR	YES		04-05-2011
(self\$ or intercross\$ ) and (10/552969 )	PGPB	OR	YES		04-05-2011
sucrose	PGPB	OR	YES		04-05-2011
(sucrose ) and (10/552969 )	PGPB	OR	YES		04-05-2011